

In the specification:

Please amend the paragraph bridging pages 6 and 7 as follows:

The fluid operated torque wrench further has two ratchet-lever mechanisms which are known per se and each include drive plates, a ratchet located between the drive plates, a pawl arranged on the drive plates and engageable with the ratchet. Figure 1 shows one of the ratchet lever mechanisms 11 which has drive plates 12 (only one shown), a ratchet 13 turnably arranged between said drive plates, and a pawl 14 [turnabloy] turnably mounted on one of the drive plates 12 and engageable with the ratchet 13. The ratchet lever mechanism 11 is connected with the rod end 10 of the rod 9 of the piston 8. The other ratchet lever mechanism 15 is connected with the rod end 7 of the piston rod 6 of the piston 5.

Amended paragraph bridging pages 6 and 7:

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